

IN THE CLAIMS:

1. (Currently Amended) An electrical device comprising ~~[[:]]~~ a conductor in which a plurality of plate portions are connected to each other at portions thereof, ~~and thereof, wherein~~ at least two plate portions are formed into coils, and said plate portions to be connected to each other are arranged point-symmetrically about a connecting portion thereof, on which said conductor is wound.
2. (Currently Amended) The device according to claim 1, wherein ~~[[a]]~~ the connecting portion of said plate portions is utilized as a tap of said coils.
3. (Currently Amended) The device according to claim 1, wherein ~~[[a]]~~ the connecting portion of said plate portions is utilized as a center tap of a transformer.
4. (Cancelled).
5. (Original) The device according to claim 1, wherein each of said plate portions has a laminated structure of a conductor and insulator.
6. (Original) The device according to claim 1, wherein each of said plate portions has at least one electrode at a position thereof corresponding to an end of a corresponding one of said coils.

7. (Original) The device according to claim 1, wherein each of said plate portions has at least one electrode at a position thereof corresponding to a vicinity of a center of said coils.

8. (Original) The device according to claim 1, wherein each of said plate portions has at least one electrode at a position thereof corresponding to an end of a corresponding one of said coils and a vicinity of a center of said coils.

9. (Currently Amended) A method of producing an electrical device, said method comprising steps of:

forming a conductor in which a plurality of plate portions are connected to each other at portions thereof; and

forming at least two plate portions into coils, wherein the plate portions to be connected to each other are arranged point-symmetrically about a connecting portion thereof, by winding the conductor.